

4

1/11

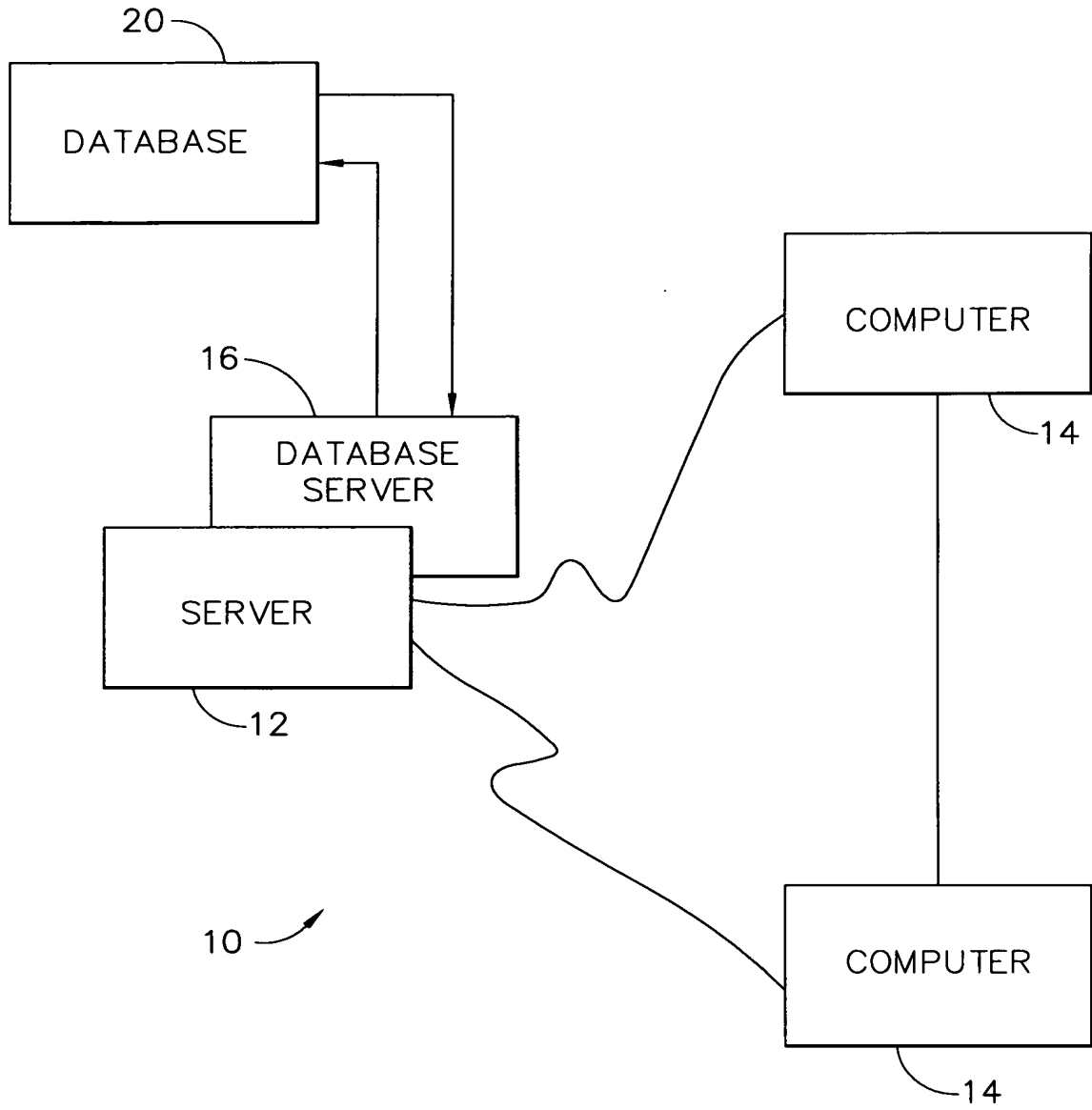


FIG. 1

FIG. 1

FIG. 2

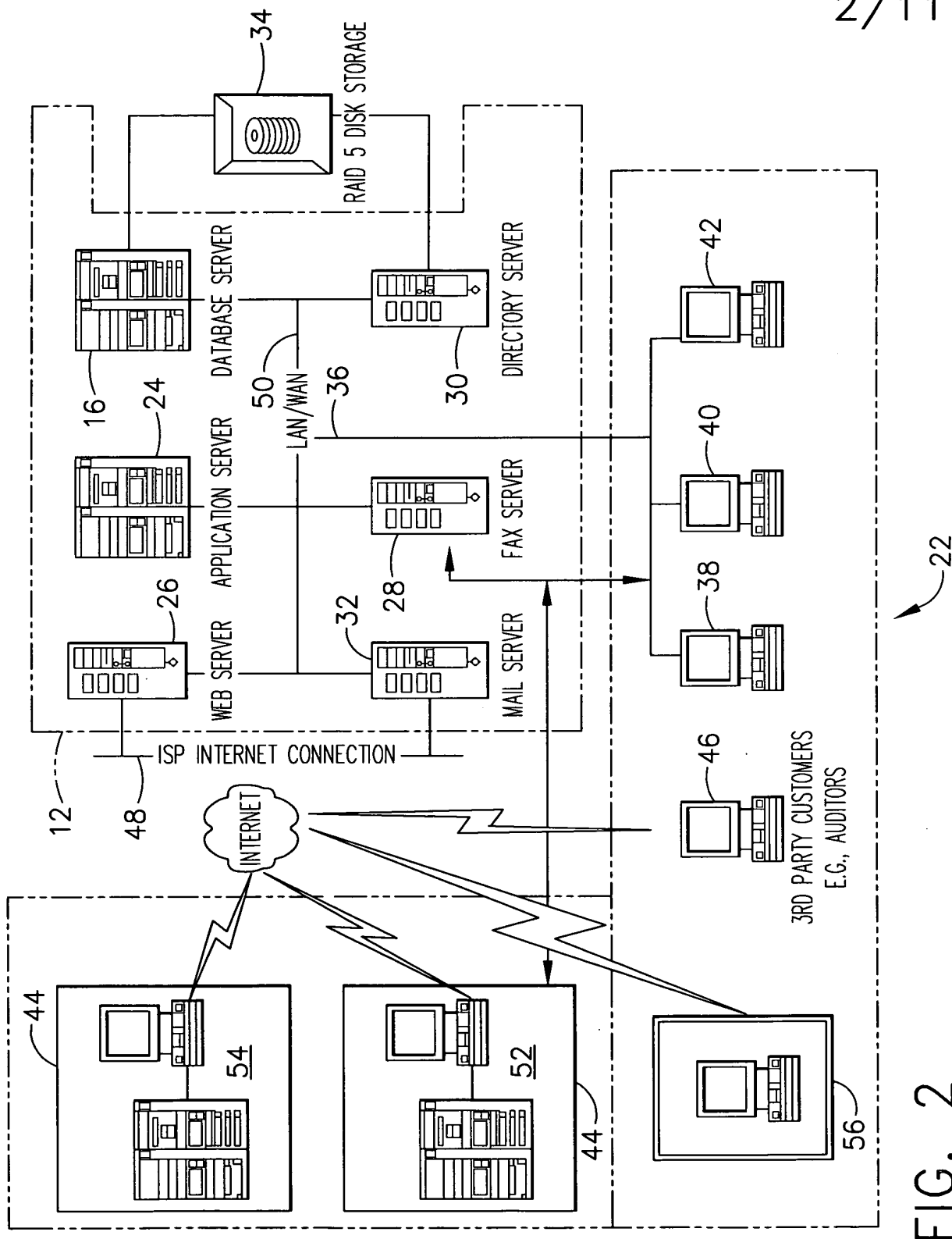


FIG. 2

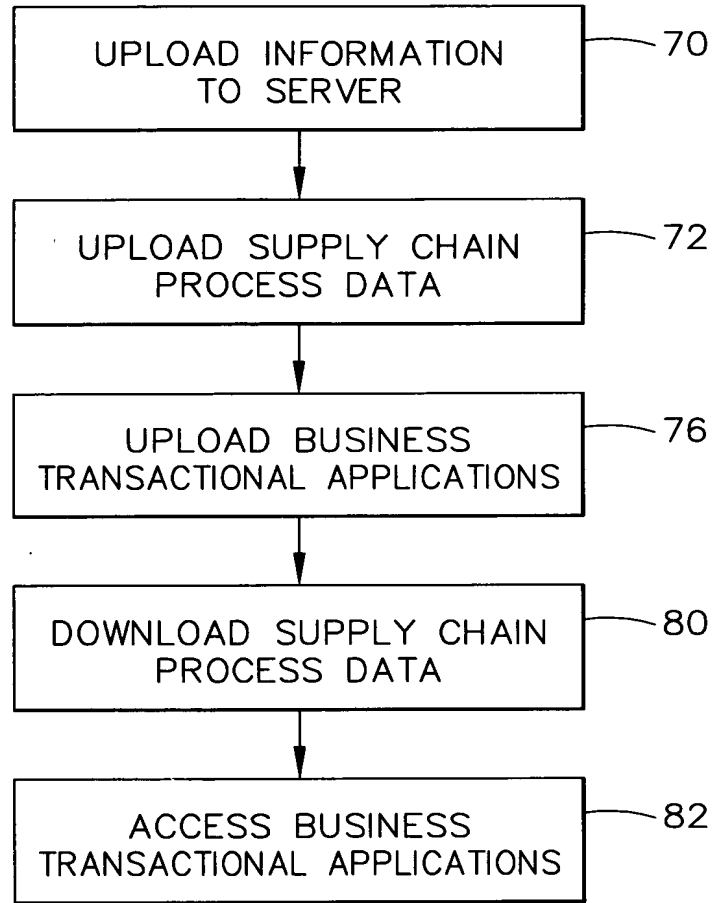


FIG. 3

FOOT# 2E200660

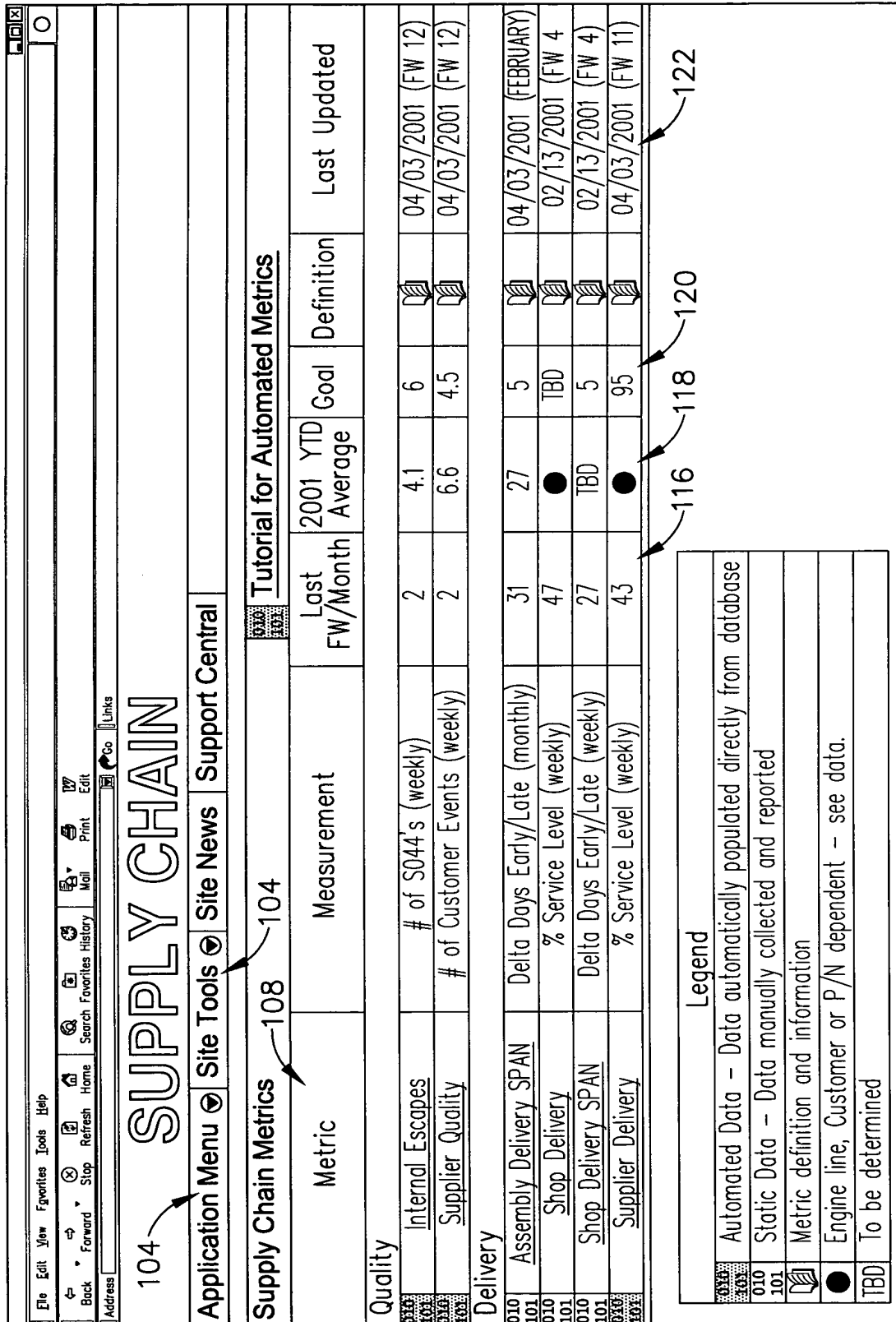


FIG. 4

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

RTS List

● A.I.D.C. (04398) ●
 Supplier Ready-To-Ship (RTS) Buffer Zone Status

Part Number	Update Qty	Buffer Zone Req'd	RTS Qty	Coverage Percent	Coverage Commit Date or Comment	RTS Qty Last Changed On
	<input type="text" value="0"/>	Enter the number of "ADD" lines you want <input type="text" value="1"/>				
To add a new part, enter the part number and qty on the above line To remove a part, enter the word "delete" in Update Qty column/s below						
1322M99G02		2	12			04/10/2000 04:19:54
1380M14G11		12	6			04/10/2000 04:19:54
1380M14G12		12	1			04/10/2000 04:19:54
1380M42G11		12	0			04/10/2000 04:19:54
1380M42G12		12	0			04/10/2000 04:19:54
1559M30G06		8	0			03/31/2000 09:18:19
1559M30G10		30	0			03/31/2000 09:18:19
1559M40G03		20	0			03/31/2000 09:18:19
1559M70G02		7	3			04/10/2000 04:19:54
1804M44P03		12	56			04/10/2000 04:19:54
1806M80G01		8	29			04/10/2000 04:19:54

150

FIG. 5

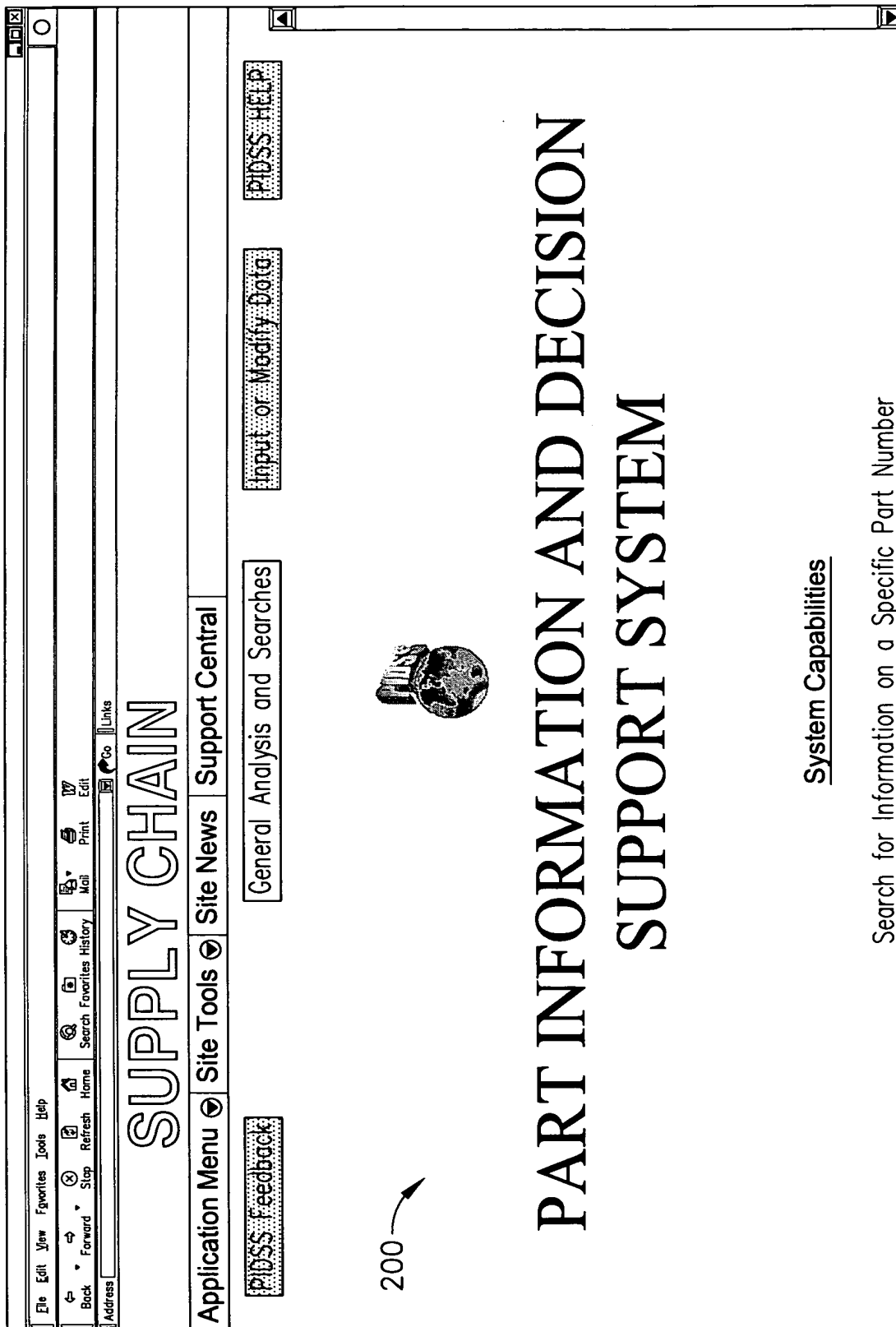


FIG. 6

aircraft engines

home	people search	employee services	market place	communities	Training	GE Businesses	Eureka	feedback	Site map
Supplier Web Status									
Mail Support									

Config. Mfg
Process

- Process Delimitor
& Scope
- PIDSS
- Encompass
- CADIS-PMX
- e Logbooks
- Specifications
- 3D Tooling
Database
- How to Mail Menu

Date: 04/20/2000

T-701C	GE-E-003607	ENGINE	6071T24G01	
LINE	LCF-1	LCF-2	TIME/TEMP/INDEX	OPERATING HOURS
	a	b	c	d
3				LMDH9266
2-	0	0	0	READING AT REMOVAL OF MODULE/RECORDER
4-				READING AT INSTALLATION OF MODULE/RECORDER
				LINE 3 MINUS LINE 2
1+	0	0	0	PREVIOUS COUNTS OF COMPONENT/MODULE
5-				TOTAL COMPONENT COUNTS
				7. HISTORY RECORDER S/N
3				READING AT REMOVAL OF MODULE/RECORDER
2-				READING AT INSTALLATION OF MODULE/RECORDER
4-				LINE 3 MINUS LINE 2

250

FIG. 7

SUPPLY CHAIN

Application Menu Site Tools Site News Support Central

Mail Box

AE5461T Kress, Matthew INQ

Priority Documents

Document Number	Part Number	Status	Date Received	Serial Numbers	Components	Sticky Note

Non-Priority Documents

Document Number	Part Number	Status	Date Received	Serial Numbers	Components	Sticky Note

Supporting Documents

Document Number	Part Number/Hold Ticket	Date Requested	Subject

Mail Box
 Reports

User's Manuals
 eNMS Quickplace
 E-mail Support

For Any problem
 Contact
 Help Desk:
 552-HELP
 Dialcomm:
 (XXX) XXX-XXXX

FIG. 8

300

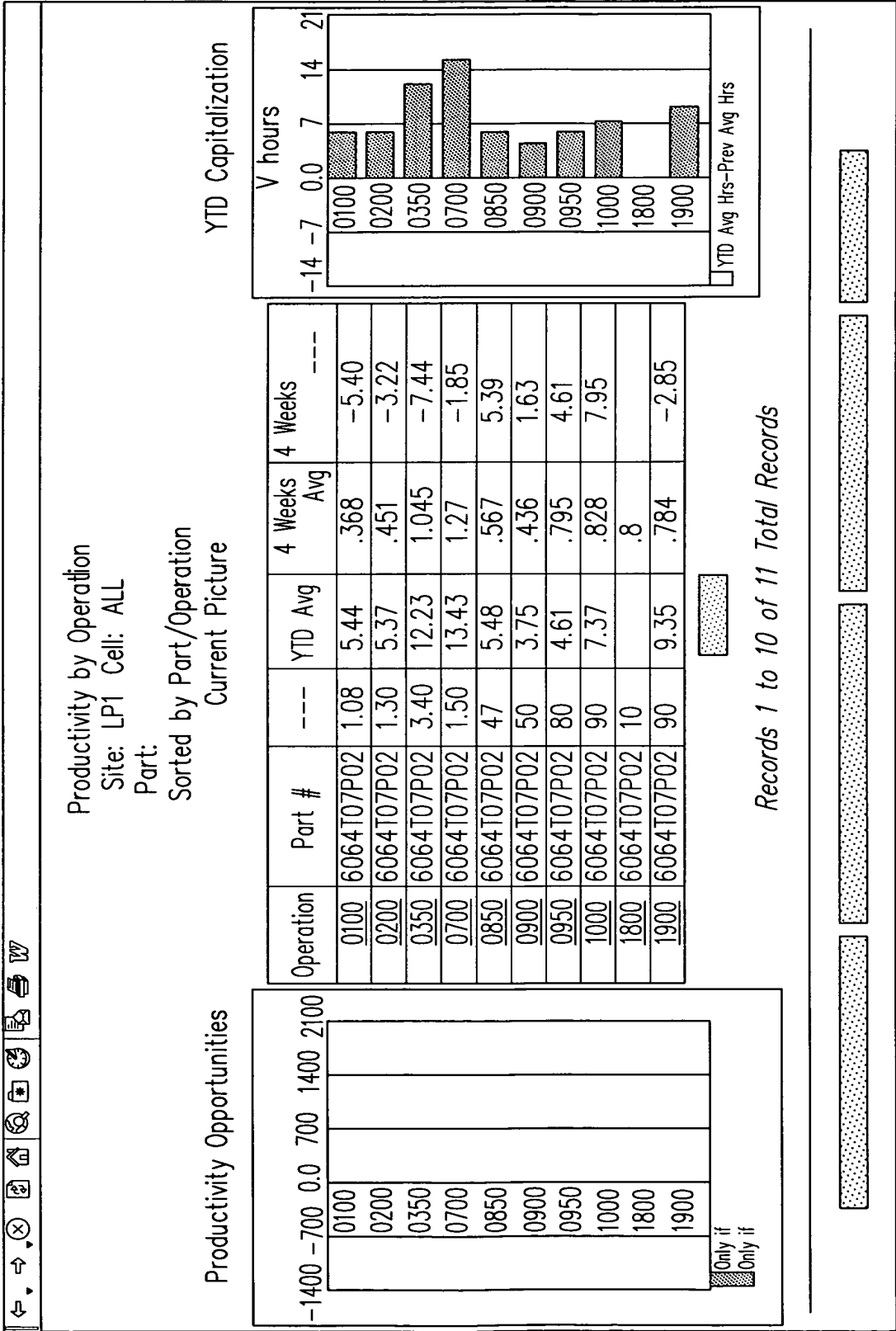


FIG. 9

aircraft engines

home
people search
employee services
market place
communities
Training
GE Businesses
Eureka
feedback
Site map

Supplier Web Status
Mail Support

Close
Quick Resource Tool

CF 34 Moving Line Status
e Logbooks

Nonperformance Reporting
Assy Fillness Data

Engine Test Data
Ev Testcell Loading

Supplier Engine Schedule
Peebles Daily Status

How to Mail Menu

Engine Run Status at PTO

Highlighted engines are running Last updated Fri Apr 28 15:00:44

PAD	ESN	BLD	RDC#	TIME	DATE	XNH	TFF	TRT
3B	874005	06	874	14:28:04	04/28/00	0	45061	072:12:00
3C	965007	02A	150	22:17:31	04/27/00	1	2690	016:28:00
3D								
3E	779334	02	68	05:35:04	04/21/00	0	6766	013:27:00
4D	965008	01E	6783	22:41:56	04/27/00	1	156886	542:37:00
5A	706151	01	30	14:47:39	04/28/00	0	2901	002:28:00
5B	876425	01	26	14:58:37	04/28/00	0	1956	003:16:05
6A	900006	06B	645	13:20:31	04/25/00	0	166422	073:07:01

400

FIG. 10

450

CTQ Detailed Report Information
Section Airfoils (420)

16359 Avg. DPMO

Drill Report Down by:
 Subsection: [Dropdown]
 Supplier: [Dropdown]
 Part: [Dropdown]

View Detailed Report Info For:
 Characteristic
 Feature
 Material
 Process
 Part
 Supplier
 Subsection

Report Category: [Dropdown] Characteristic

Pattern Contour FT_AAGXXXXXXXXXX000740
 COOWDIC03_4_RV_BBXXXXXXXXXXXXXXXX004170
 COOWDIC03_4_RV_CCXXXXXXXXXXXXXXXX000000
 COOWDIC03_4_RV_DDXXXXXXXXXXXXXXXX000706
 AT16WD2C06C833TE_XXXXXXXXXXXXXXXX014406

Sigma Distribution
 Total Quantity - 4235

6 Sigma	(14.42%)
4 Sigma	(16.59%)
3 Sigma	(10.53%)
2 Sigma	(5.88%)
0 Sigma	(62.58%)

CTQ Information

CTQs ID: # of P/Ns: Value (δ) of Parts: % P/N: % Value (δ):					
CTQs Identified:	4248	132	14023160.69	71.35	85.62
CTQs Tracked:	4247	132	14023160.69	71.35	85.62

FIG. 11